

27. (NEW) A black and white image display system in which an image signal is reproduced as a visual image on a pixelized screen having a number of picture elements arranged in horizontal and vertical directions, wherein the improvement comprises that

the density of the picture elements in the horizontal direction is three times higher than that in the vertical direction

in which said image signal is such read out on the basis of picture elements whose dimensions are larger in the vertical direction than in the horizontal direction.

28. (NEW) A black and white image display system in which an image signal is reproduced as a visual image on a pixelized screen having a number of picture elements arranged in horizontal and vertical directions, wherein the improvement comprises that

the density of the picture elements in the horizontal direction is three times higher than that in the vertical direction

in which said image signal is such read out on the basis of picture elements whose dimensions are larger in the vertical direction than in the horizontal direction and at the same time whose density is higher in the horizontal direction than in the vertical direction.

29. (NEW) An image display system as defined in Claim 21 in which said pixelized screen comprises a liquid crystal panel.

30. (NEW) An image display system as defined in Claim 21 in which a maximum brightness of the picture elements is higher than 800nit.